1	L Number	Hits	Search Text	DB	Time stamp
US-PGPUB: PPO: DERWENT: IBM, TDB USPAT: US-PGPUB: PPO: JPO: DERWENT: IBM, TDB US-PGPUB: PPO: JPO: DERWENT: IBM,				USPAT;	2004/09/10 14:44
2   293   (game and board and stocks and (profit gain)) and 705/\$.ccis.   DERWENT;   BM, TDB USPAT;   USPGPUB;   EPO; JPO;   DERWENT;   BM, TDB USPAT;   U				US-PGPUB;	
2 293 (game and board and stocks and (profit gain)) and 705/\$.ccls.  28 ((game and board and stocks and (profit gain)) and 705/\$.ccls.) 29 and @py-2000  2004/09/10 14:44  2004/09/10 14:44  2004/09/10 14:44  2004/09/10 14:48  2004/09/10 14:48  2004/09/10 14:48  2004/09/10 14:48  2004/09/10 14:48  2004/09/10 14:48  2004/09/10 14:48  2004/09/10 14:48  2004/09/10 14:49  200					
2 (game and board and stocks and (profit gain)) and 705/\$.ccls. USPAT: USPCPUB; EPC, JPO; DERWENT; IBM, TDB USPAT: USPAPE BEPC, JPO; DERWENT; IBM, TDB USPAT; USPAPE BEPC, JPO; DERWENT; IBM, TDB USP					
28		200	(name and hand and skeet) and (name and skeet)		0004/00/40 11 11
28 ((game and board and stocks and (profit gain)) and 705/\$.ccls.) and @py<2000  4	2	293	(game and board and stocks and (profit gain)) and 705/\$.ccis.		2004/09/10 14:44
28    ((game and board and stocks and (profit gain)) and 705/\$.ccis.)			• · · · · · · · · · · · · · · · · · · ·		
28   ((game and board and stocks and (profit gain)) and 705/\$.ccls.)   (((game and board and stocks and (profit gain)) and 705/\$.ccls.)   (((game and board and stocks and (profit gain)) and 705/\$.ccls.)   ((((game and board and stocks and (profit gain)) and 705/\$.ccls.)   ((((game and board and stocks and (profit gain)) and 705/\$.ccls.)   ((((game and board and stocks and (profit gain)) and 705/\$.ccls.)   ((((game and board and stocks and (profit gain)) and 705/\$.ccls.)   ((((game and board and stocks and (profit gain)) and 705/\$.ccls.)   ((((game and board and stocks and (profit gain)) and 705/\$.ccls.)   ((((game and board and stocks and (profit gain)) and 705/\$.ccls.)   ((((game and board and stocks and (profit gain)) and 705/\$.ccls.)   ((((game and board and stocks and (profit gain)) and 705/\$.ccls.)   ((((game and board and stocks and (profit gain)) and 705/\$.ccls.)   ((((game and board and stocks and (profit gain)) and 705/\$.ccls.)   ((((game and board and stocks and (profit gain)) and 705/\$.ccls.)   ((((game and board and stocks and (profit gain)) and 705/\$.ccls.)   (((((game and board and stocks and (profit gain)) and 705/\$.ccls.)   (((((game and board and stocks and (profit gain)) and 705/\$.ccls.)   ((((game and board and stocks and (profit gain)) and 705/\$.ccls.)   ((((game and board and stocks and (profit gain)) and 705/\$.ccls.)   ((((game and board and stocks and (profit gain)) and 705/\$.ccls.)   ((((game and board and stocks and (profit gain)) and 705/\$.ccls.)   ((((game and board and stocks and (profit gain)) and 705/\$.ccls.)   ((((game and board and stocks and (profit gain)) and 705/\$.ccls.)   ((((game and board and stocks and (profit gain)) and 705/\$.ccls.)   ((((game and board and stocks)) and					
28    ((game and board and stocks and (profit gain)) and 705/\$.ccis.   USPAT: US-PGPUBE PO: UPO; DERWENT; IBM TOB USPAT: US-PGPUBE PO: UPO; DERWENT; IBM					
and @py<2000   US-PGPUB	3	28	((game and board and stocks and (profit gain)) and 705/\$.ccls.)		2004/09/10 14:48
1189					
1					
(((game and board and stocks and (profit gain)) and 705/\$.ccls.   USPAT; USP-GPUB; EPC; JPC; DERWENT; IBM, TDB USPAT; USP-GPUB; EPC; JPC; DERWENT; IBM, TD					
and @py<2000) and stock?  ("6304858" "6078904").pn.  ("89741, US-PGPUB; EPC).pPC). DERWENT; IBM, TDB USPAT; US-PGPUB; EPC		_	///		0004/004/004
Continue	4	<b>'</b>		1	2004/09/10 14:49
- 46 (**6304858" **6078904").pn.   DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPU			and @py<2000) and stock?		
BM TDB   USPAT; US-PGPUB; EPC; JPC; DERWENT; IBM TDB   USPAT; US-P					
- 46 ("6304858" "6078904").pn. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM, TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISP, US-PGPUB; EPO; JPO; DERWENT; IBM, TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISP, US-PGPUB; EPO; JPO;				1	
US-PGPUB: EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DE	-	4	("6304858" "6078904").pn.		2004/09/10 08:24
- 46 predefine? near6 portfolio  - 11189 prodefine? near6 portfolio  - 11189 prodefine? near6 portfolio  - 11189 prodefine? near6 portfolio) and (non?zero near3 (value amount))  - 154 prodefine? near6 portfolio) and (non?zero near3 (value amount))  - 154 prodefine? near6 portfolio) and (non?zero near3 (value amount))  - 154 prodefine? near6 portfolio) and (non?zero near3 (value amount))  - 155 prodefine? near6 portfolio) and (non?zero near3 (value amount))  - 155 prodefine? near6 portfolio) and (non?zero near3 (value amount))  - 155 prodefine? near6 portfolio) and (non?zero near3 (value amount))  - 155 prodefine? near6 portfolio) and (non?zero near3 (value amount))  - 155 prodefine? near6 portfolio) and (non?zero near3 (value amount))  - 155 prodefine? near6 portfolio) and (non?zero near3 (value amount))  - 154 prodefine? near6 portfolio) and (non?zero near3 value same account)  - 155 prodefine? near6 portfolio) and (non?zero near3 value same account) and ((simulat\$5 and trad\$4)  - 19773 simulat\$5 and trad\$4  - 19773 prodefine? near6 portfolio) and ((simulat\$5 and trad\$4)  - 19773 simulat\$5 and trad\$4  - 19773 simulat\$5 and trad\$4  - 19773 simulat\$5 and trad\$4  - 19773 prodefine? near6 portfolio) and ((simulat\$5 and trad\$4)  - 19773 prodefine? near6 portfolio) and ((simulat\$5 and trad\$4)  - 19773 prodefine? near6 portfolio) and ((simulat\$5 and trad\$4)  - 19773 prodefine? near6 portfolio) and ((simulat\$5 and trad\$4)  - 19773 prodefine? near6 portfolio) and ((simulat\$5 and trad\$4)  - 19773 prodefine? near6 portfolio) and ((simulat\$5 and trad\$4)  - 19773 prodefine? near6 portfolio) and ((simulat\$5 and trad\$4)  - 19773 prodefine? near6 portfolio) and ((simulat\$5 and trad\$4)  - 19773 prodefine? near6 portfolio) and ((simulat\$5 and trad\$4)  - 19773 prodefine? near6 portfolio) and ((simulat\$5 and trad\$4)  - 19773 prodefine? near6 portfolio) and ((simulat\$5 and trad\$4)  - 19773 prodefine? near6 portfolio) and ((simulat\$5 and trad\$			, , , , , , , , , , , , , , , , , , , ,		
- 46 predefine? near6 portfolio  11189				EPO; JPO;	
- 11189 non?zero near3 (value amount) - 11189 non?zero near3 (value amount) - 11189 non?zero near3 (value amount) - 3 (predefine? near6 portfolio) and (non?zero near3 (value amount)) - 3 (predefine? near6 portfolio) and (non?zero near3 (value amount)) - 154 non?zero near3 value same account - 154 non?zero near3 value same account - 155 simulat\$5 and trad\$4 - 0 (non?zero near3 value same account) and ((simulat\$5 and trad\$4) and simulat\$5 near3 trad\$4) - 142 (non?zero near3 value same account) and represent\$ - 142 (non?zero near3 value same account) and represent\$ uspar;				1	
11189		40	neodofino2 noovC nowfol!-		0004/00/40 00 0=
11189	-	46	predefine? nearo portfolio		2004/09/10 08:27
- 11189 non?zero near3 (value amount) - 3 (predefine? near6 portfolio) and (non?zero near3 (value amount)) - 3 (predefine? near6 portfolio) and (non?zero near3 (value amount)) - 154 non?zero near3 value same account - 154 non?zero near3 value same account - 19773 simulat\$5 and trad\$4 - 19773 simulat\$5 and trad\$4 - 19773 connear3 value same account) and ((simulat\$5 and trad\$4) usPAT; usPGPUB; EPO; JPO; DERWENT; IBM_TDB - 142 (non?zero near3 value same account) and represent\$ - 142 (non?zero near3 value same account) and represent\$ - 142 (non?zero near3 value same account) and represent\$ - 154 (non?zero near3 value same account) and represent\$ - 155 (non?zero near3 value same account) and represent\$ - 165 (non?zero near3 value same account) and represent\$ - 166 (non?zero near3 value same account) and represent\$ - 167 (non?zero near3 value same account) and represent\$ - 168 (non?zero near3 value same account) and represent\$ - 175 (non?zero near3 value same account) and represent\$ - 175 (non?zero near3 value same account) and represent\$ - 175 (non?zero near3 value same account) and represent\$ - 175 (non?zero near3 value same account) and represent\$ - 175 (non?zero near3 value same account) and represent\$ - 175 (non?zero near3 value same account) and represent\$ - 175 (non?zero near3 value same account) and represent\$ - 175 (non?zero near3 value same account) and represent\$ - 175 (non?zero near3 value same account) and represent\$ - 175 (non?zero near3 value same account) and represent\$ - 175 (non?zero near3 value same account) and represent\$ - 175 (non?zero near3 value same account) and represent\$ - 175 (non?zero near3 value same account) and represent\$ - 175 (non?zero near3 value same account) and represent\$ - 175 (non?zero near3 value same account) and represent\$ - 175 (non?zero near3 value same account) and represent\$				1	
11189					
11189					
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	-	11189	non?zero near3 (value amount)		2004/09/10 08:32
154   Open the protection of			, ,		
3    (predefine? near6 portfolio) and (non?zero near3 (value amount))					
3					
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DE		2	(prodofine) poorf portfolio) and (par2-are poor) (value amount))		2004/00/40 00:00
154   non?zero near3 value same account   EPO; JPO; DERWENT; IBM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_T	-	3	(predefine? nearo portiono) and (non?zero nears (value amount))		2004/09/10 08:28
- 154 non?zero near3 value same account					
154   non?zero near3 value same account   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO;					
- 19773 simulat\$5 and trad\$4  - 19773 simulat\$5 and trad\$4  - 0 (non?zero near3 value same account) and ((simulat\$5 and trad\$4) and simulat\$5 near3 trad\$4)  - 142 (non?zero near3 value same account) and represent\$  - 142 (non?zero near3 value same account) and represent\$  - 142 (non?zero near3 value same account) and represent\$  - 142 (non?zero near3 value same account) and represent\$  - 150 (non?zero near3 value same account) and represent\$  - 160 (non?zero near3 value same account) and represent\$  - 1705/\$.ccls.				IBM_TDB	
19773   simulat\$5 and trad\$4   EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	-	154	non?zero near3 value same account		2004/09/10 08:35
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
19773   simulat\$5 and trad\$4   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
19773 simulat\$5 and trad\$4  USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	_	19773	simulat\$5 and trad\$4		2004/09/10 08:34
- 142 (non?zero near3 value same account) and ((simulat\$5 and trad\$4) and simulat\$5 near3 trad\$4)  142 (non?zero near3 value same account) and represent\$  142 (non?zero near3 value same account) and represent\$  142 ((non?zero near3 value same account) and represent\$) and ((non?zero near3 value same account) and represent\$)					_55 55, 15 66.64
- 142 (non?zero near3 value same account) and ((simulat\$5 and trad\$4) and simulat\$5 near3 trad\$4)  - 142 (non?zero near3 value same account) and represent\$  - 22 ((non?zero near3 value same account) and represent\$) and 705/\$.ccls.  - 22 ((non?zero near3 value same account) and represent\$) and 705/\$.ccls.  - 25 ((non?zero near3 value same account) and represent\$) and 705/\$.ccls.					
- 142 (non?zero near3 value same account) and ((simulat\$5 and trad\$4) uspar; Us				DERWENT;	
trad\$4) and simulat\$5 near3 trad\$4)  US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		_			
- 142 (non?zero near3 value same account) and represent\$	-	0			2004/09/10 08:35
- 142 (non?zero near3 value same account) and represent\$  - 22 ((non?zero near3 value same account) and represent\$) and 705/\$.ccls.  DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB			i trau\$4) and simulat\$5 nears trau\$4)		
- 142 (non?zero near3 value same account) and represent\$  18M_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB			·		
142 (non?zero near3 value same account) and represent\$  USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	-	142	(non?zero near3 value same account) and represent\$		2004/09/10 08:44
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB			,		
- 22 ((non?zero near3 value same account) and represent\$) and				EPO; JPO;	
- 22 ((non?zero near3 value same account) and represent\$) and USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
705/\$.ccls.  US-PGPUB; EPO; JPO; DERWENT; IBM_TDB			//		0004/00//00 == :
EPO; JPO; DERWENT; IBM_TDB	-	22			2004/09/10 08:42
DERWENT; IBM_TDB			700/\$.008.		
IBM_TDB					
1					
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account) and represent\$)  - 6 ((non?zero near3 value same account) and represent\$) and represent\$ near account  - 11 ((non?zero near3 value same account) and represent\$) and represent\$ near account  - 11 ((non?zero near3 value same account) and represent\$) and represent\$ near 2 account  - 254 ((simulat\$5 and trad\$4) and simulat\$5 near3 trad\$4  - 254 ((simulat\$5 and trad\$4) and simulat\$5 near3 trad\$4  - 254 ((simulat\$5 and trad\$4) and simulat\$5 near3 trad\$4  - 31 ((simulat\$5 and trad\$4) and simulat\$5 near3 trad\$4 and 705/\$.ccls.  - 31 ((simulat\$5 and trad\$4) and simulat\$5 near3 trad\$4) and UsPAT; UsPCPUB; EPO, JPO; DERWENT; IBM, TDB USPAT; ISM, TDB USPAT; ISM					
Control   Cont	-	5	(simulat\$5 and trad\$4) and ((non?zero near3 value same	USPAT;	2004/09/10 08:42
- 66 ((non?zero near3 value same account) and represent\$) and represent\$ near account near account represent\$ near account rep			account) and represent\$)		
- 6 ((non?zero near3 value same account) and represent\$) and represent\$ near account represent\$ near account represent\$ near2 account represent\$ near3 trad\$4  - 254 (simulat\$5 and trad\$4) and simulat\$5 near3 trad\$4 uspect of DERWENT; IBM TDB USPAT; Usp-GPUB; EPO; JPO; and fund? and portfolio and (multiple plurality) and (participant? investor?) and fund? and portfolio and (multiple plurality) and (participant? investor?) and fund? and represent\$ and account) and simulat\$ ePO; JPO; DERWENT; IBM TDB USPAT; usp-GPUB; ePO; JPO; and fund? and represent\$ and account and simulat\$ ePO; JPO; DERWENT; IBM TDB USPAT; usp-GPUB; ePO; JPO; e					
-					
Tepresent\$ near account					
- 11 ((non?zero near3 value same account) and represent\$) and represent\$ near2 account represent\$ near3 trad\$4 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; Investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? INVESPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; Investor?) and fund?) and portfolio and (multiple plurality) and (participant? INVESPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; Investor?) and fund?) and portfolio and (multiple plurality) and (participant? INVESTOR) and fund?) and portfolio and (multiple plurality) and (participant? INVESTOR) and fund? and represent\$ and account) and simulat\$ (portfolio and (multiple plurality) and (participant? INVESTOR) and fund?) and portfolio and (multiple plurality) and (participant? INVESTOR) and fund? and represent\$ and account) and simulat\$ (portfolio and (multiple plurality) and (participant? INVESTOR) and fund? and represent\$ and account) and simulat\$ (portfolio and (multiple plurality) and (participant? INVESTOR) and fund? and portfolio and (multiple plurality) and (participant? INVESTOR) and fund? and represent\$ and account) and simulat\$ (portfolio and (multiple plurality) and (participant? INVESTOR) and fund? and represent\$ and account) and simulat\$ (portfolio and (multiple plurality) and (participant? INVESTOR) and fund? and represent\$ and account) and simulat\$ (portfolio and (multiple plurality) and (participant? INVESTOR) and fund? and repres	-	6		USPAT;	2004/09/10 08:47
11		:	represent\$ near account	US-PGPUB;	
11   ((non?zero near3 value same account) and represent\$) and represent\$ near2 account represent\$ near3 trad\$4   US-PGPUB; EPO, UPO, DERWENT; IBM_TDB USPAT; US-PGPUB; Importable and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? IBM_TDB_USPAT; US-PGPUB; EPO, UPO, DERWENT; IBM_TDB_USPAT; US-PGPUB; EPO, UP				EPO; JPO;	
11   ((non?zero near3 value same account) and represent\$) and represent\$ near2 account represent\$ near3 trad\$4   USPAT; USPGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPGPUB; EPO; JPO; DERWENT; INVESTOR?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund? and represent\$ and account) and simulat\$ USPAT; USPGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPGPUB; EPO; JP	1			DERWENT;	
11   ((non?zero near3 value same account) and represent\$) and represent\$ near2 account represent\$ near3 trad\$4   USPAT; USPGPUB; EPO; JPO; DERWENT; IBM, TDB USPAT; USPGPUB; EPO; JPO; DERWENT; INvestor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund?) and portfolio and (multiple plurality) and (participant? investor?) and fund? and represent\$ and account) and simulat\$ USPAT; USPGPUB; EPO; JPO; DERWENT; IBM, TDB USPA				IBM TDB	
represent\$ near2 account  represent\$ near2 account    US-PGPUB; EPC, JPC, DERWENT; IBM_TDB USPAT; US-PGPUB; EPC, JPC, JPC, DERWENT; IBM_TDB USPAT; US-PGPUB; EPC, JPC, JPC, JPC, JPC, JPC, JPC, JPC, J	-	11	((non?zero near3 value same account) and represent\$) and		2004/09/10 08:47
- 254 (simulat\$5 and trad\$4) and simulat\$5 near3 trad\$4 USPAT; USPGPUB; EPC; JPC; DERWENT; IBM_TDB USPAT; USPGPUB; ISM_TDB USPAT; USPGPUB; EPC; JPC; DERWENT; IBM_TDB USPCPC; JPC; DERWENT; IBM_TDB USPCPC; JPC; DERWENT; IBM_TDB USPCPC; JPC; DERWENT; IBM_TDB USPCPCD; DERWENT; IBM_TDB USPCPC; JPC; JPC; DERWENT; IBM_TDB USPCPC; JPC; JPC; DERWENT; INVESTOR; and fund? and participant? investor?) and fund? and participant? investor?) and fund? and participant				US-PGPUB:	
- 254 (simulat\$5 and trad\$4) and simulat\$5 near3 trad\$4 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; Investor?) and fund? and represent\$ user provided fund? and fund? and represent\$ user provided fund? and portfolio and (multiple plurality) and (participant? investor?) and fund? and portfolio and (multiple plurality) and a (participant? investor?) and fund? and portfolio and (multiple plurality) and participant? investor?) and fund? and portfolio and (multiple plurality) and participant? investor?) and fund? and represent\$ and account) and simulat\$ USPAT; USPGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; USPGPUB; ISM TDB USPAT; USPGP					
- 254 (simulat\$5 and trad\$4) and simulat\$5 near3 trad\$4  - 31 ((simulat\$5 and trad\$4) and simulat\$5 near3 trad\$4) and USPAT; US-PGPUB; EPC; JPC; DERWENT; IBM TDB USPAT; US-PGPUB; EPC; JPC; DERWENT; ISM TDB USPAT; US-PGPUB; EPC; JPC; DC-DERWENT; ISM TDB USPAT; US-PGPUB; EPC; JPC; JPC; EPC; EPC; JPC; EPC; EPC; EPC; JPC; EPC; EPC; EPC; EPC; EPC; EPC; EPC; E					
Section   Sect					
USPAT: USPAT: USPAT: USPAT: USPAT: USPAT: USPAT: USPAT: USPOPUB; EPO; JPO; DERWENT; IBM_TDB USPAT:	_	254	(simulat\$5 and trad\$4) and simulat\$5 near3 trad\$4		2004/09/10 08:57
- 51 ((simulat\$5 and trad\$4) and simulat\$5 near3 trad\$4) and USPAT: US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT			(		
- 51 ((simulat\$5 and trad\$4) and simulat\$5 near3 trad\$4) and				1	
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#### 02403372 115926541

### Using service quality data for competitive marketing decisions

Rust, Roland T; Danaher, Peter J; Varki, Sajeev International Journal of Service Industry Management v11n5 PP: 438 2000 ISSN: 0956-4233 JRNL CODE: SIM WORD COUNT: 12284

... ABSTRACT: by the focal firm and by a competitor. In addition it shows how price changes trade -off against changes in service quality, and how comparative customer value is affected by changes... ... TEXT: service quality result in shifts in market share; and

(3) showing how service quality changes trade off against price changes.

The purpose of this paper is to propose and empirically illustrate...is mirrored in Day and Wensley (1988), and an increasing number of authors in press (e.g. Treacy and Wiersma, 1995), who argue that the positional advantages of firms...

... favored the former approach (treating value as quality per unit price), whereas marketers, in the tradition of conjoint analysis, have favored the latter approach (treating value as net utility after accounting...else stays the same, how much market share will I lose?"

There is a considerable tradition of these "what if" analyses in other areas of marketing. We will highlight two of...

...Krieger, 1996).

Management decision models

This category includes a wide variety of decision support systems, simulators , and operations research models. These models involve systems of interrelated mathematical relationships. The manager can...the revenue in the total market.

Each customer in this sample is serviced by an **account representative** who usually has a **portfolio** of such customers. Visits to each member of the **portfolio** are made at least once per quarter. Many of the businesses have an internal person...marketing decisions related to customer value and its antecedents;

- provides the first rigorous means of **trading** off comparative quality against comparative price, and conducting what-if analyses related to either unilateral...Consumer Research, Vol. 20, March, pp. 548-60.
- 36. Gensch, D.H. (1969), "A computer **simulation** model for selecting advertising schedules", Journal of Marketing Research, Vol. 6, May, pp. 203-14...

### 4/K,3/2 (Item 2 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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01669822 03-20812

# The role of duration in multinational investment strategies

Mudambi, Ram

Journal of International Business Studies v29n2 PP: 239-261 Second Quarter 1998

ISSN: 0047-2506 JRNL CODE: JIB

WORD COUNT: 8103

...TEXT: Collie, 1992; Mudambi, 1995b). The factors underlying the location decision include market size and growth; **trade** policy, including tariff and non-tariff barriers; exchange rate dynamics; tax considerations; and costs, such...

... here (Davidson, 1980; Benito and Gripsrud, 1992; Benito and Gripsrud, 1995). First, there is the **traditional** familiarity or learning argument. Davidson (1980) in particular finds that substantial learning benefits can be...given location, as depicted in Figure 2.

The systematic component of MNE investment can be **represented** by taking into **account** factors that are comparable across a **portfolio** of locations. In addition, it is necessary to **account** for firmspecific heterogeneity. The unsystematic component of MNE investment can be represented by the residual...the results beyond any reasonable doubt, the finite sample distributions of Z1 and Z2 were **simulated** in order to obtain exact sampling critical values. The **simulations** were performed using LIMDEP 7.0, using the observed sample sizes of 15 (for the...

... For the negative outlier group, the value was set at zero. The results of the **simulation** exercise are presented in Table 5. 1 percent, 5 percent and 10 percent critical values...Cardiff Business School Discussion Paper 97-119, University of Wales, Cardiff.

Dunning, J. H. 1977. **Trade**, location of economic activity and the multinational enterprise: A search for an eclectic approach. In...selling point. Investors Chronicle, 106(1349) (November): 102.

- Eaton, J. & G. M.Grossman. 1986. Optimal **trade** and industrial policy under oligopoly. Quarterly Journal of Economics, 101(2): 383-406. Euromoney. (Various...
- ... Kim, W. C., P. Hwang & W. P. Burgers. 1993. Multinationals' diversification and the risk/return trade -off. Strategic Management Journal, 14: 275-86. Kotler, P., D. H. Haider & I. Rein. 1993... ... investment location decision: Some empirical evidence. Managerial and Decision Economics, 16: 249-57.
- . 1995b. Output **tradability** and the regulation of a multinational firm. In A. van Witteloostuijn, editor, Market evolution: Competition...
- ...determinants of foreign direct investment in the United States: 1979-85. In R. Feenstra, editor, **Trade** policies for international competitiveness. Chicago: University of Chicago Press.

#### Reference:

Roth, K. & A. J.Morrison...

4/K,3/3 (Item 3 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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00937000 95-86392

The price risk of options positions: Measurement and capital requirements Estrella, Arturo; Hendricks, Darryll; Kambhu, John; Shin, Soo; Walter, Stefan Federal Reserve Bank of New York Quarterly Review v19n2 PP: 27-43 Summer/Fall 1994 ISSN: 0147-6580 JRNL CODE: FNY WORD COUNT: 7494

TEXT: Global markets for option products, both exchange- traded and over-the-counter, have expanded rapidly in recent years. The Bank for International Settlements...

... costs of this excessive safety would then translate into a slowdown in potentially beneficial options **trading** or perhaps a relocation of this **trading** to jurisdictions not imposing such onerous standards.

More accurate measures of the risks of an...

... the portfolio and more calculations. As the analysis below makes clear, there is a definite **trade** -off between the efficiency of the capital charge and the resources required to compute the...more sophisticated institutions. The SEC's capital requirements are based on a series of options **trading** strategies that are commonly employed by financial institutions.

### METHODOLOGY OF EVALUATION

Conceptually, measuring the market...

... in only a piecemeal fashion--and only to the extent that positions fit into the **trading** strategies recognized by supervisors. Note, however, that this conclusion applies only to aggregation across instruments...

... capital sufficient to cover these losses with the desired level of confidence.

#### SCENARIO-BASED AND SIMULATION METHODS WITH FULL REVALUATION

The most precise method for estimating value at risk entails calculating...

#### ...confidence.

The postulated price changes can be obtained using either a scenario approach or a **simulation** method. The scenario approach revalues the portfolio at several distinct values of the underlying asset...

... deviations of monthly moves. Alternatively, changes in the price of the underlying asset may be **simulated**, using either historical price changes or Monte Carlo methods. In either type of **simulation**, the entire portfolio is revalued at each point generated by the **simulation**. Either the largest loss or some conservative percentile of the losses, depending on the desired degree of confidence, can then be selected as the value at risk. The **simulation** approaches allow for sampling of portfolio value changes over a more continuous range of price...from a large decline in the price of the underlying asset.

Both the scenario and **simulation** approaches can also be combined with price sensitivity approximations. In this case, the portfolio is not explicitly revalued at each **simulated** price change, but instead the changes in portfolio value are approximated for each **simulated** price change. Although the approximations are based on option pricing models, their use will inevitably...

... adjustment for volatility risk can be incorporated in the price sensitivity approximation approach and the **simulation** or scenario-based methods.

#### STRATEGY-BASED RULES

The capital requirement under strategy-based rules is derived from a series of defined options **trading** strategies commonly employed by financial institutions. The strategy-based approach may recognize offsetting for certain types of **trades**, but in general, it does not easily accommodate the netting of opposite positions. Since strategy...

- ... two strategy-based rules: Appendix A, which applies to securities firms holding options for proprietary trading, and Paragraph (c)(2)(x), which applies to market-making firms. Both rules apply a...
- ... The strategy-based capital rules do not closely parallel most firms' risk control and/or trading systems because the capital charges may not reflect portfolio-wide risks. For instance, the risk...are also included to generate results that more closely parallel gains and losses from realistic trading practices. The composition of each portfolio and the parameters used to compute options prices and...producing large capital surpluses. The C2X rule, which is designed for market makers on the trading floor, could result in especially large uncovered losses. It produces the highest deficits among all...
- ... 2 shows that Appendix A also leads to significant capital surpluses. By incorporating only simple **trading** strategies, Appendix A does not entirely allow for hedging or offsetting portfolio effects, causing substantial...

... to substantial reporting burdens for more sophisticated institutions that carry out a wide range of **trading** strategies, since each type of position would require a different capital ...regulators to revise their capital requirements repeatedly as financial institutions develop new options instruments and **trading** strategies.

Compared with the simple strategy methods, methods based on price sensitivity require a higher...

... task of regulators: it is flexible enough to incorporate market innovations in options instruments and **trading** strategies without requiring additional capital standards.

Scenario methods also tend to be more complex than...

- ... rely on variables that most larger banks already monitor through their standard risk management systems. **Simulation** methods are the most complex to implement and may lead to excessive reporting burdens for...
- ... the SFA, CAD, and BIS proposals allow for a limited number of simple strategy-based **trades**, none of these supervisory approaches permits an across-the-board application of strategy-based methods...
- ... SFA allows a scenario method, while the BIS market risk proposal considers permitting scenario or **simulation** methods as alternatives to the price sensitivity approach. However, because the scenario approach does not...
- ... strategy-based method is that it may pose reporting problems for sophisticated options players. Each **trading** strategy is subject to a different capital requirement, and the approach is generally unrelated to ...
- ... Moreover, the method lacks the flexibility to incorporate future market developments in options instruments and **trading** strategies. As a result, regulators must continuously upgrade and expand their capital requirements. VALUE-AT...
- ... could play an important role, depending on the specific portfolios involved.(11)

SCENARIO-BASED AND **SIMULATION** METHODS WITH FULL REVALUATION. Scenario methods can vary in their sophistication but generally rely on...provide a more exact measure of potential losses than the approximation-based price sensitivity methods. **Simulation** methods, using either real historical data or a Monte Carlo methodology, may facilitate the incorporation...the SEC's Appendix A rule, which applies to securities firms holding options for proprietary **trading**.

STRATEGY 1: Long call option

Capital charge: 50 percent of the market value of the...

- ...and for options that are close to the money.
- 12. These delta and gamma values **represent** net **portfolio** values that are the arithmetic sum (taking **account** of the signs) of the deltas and gammas of all instruments and transactions in the **portfolio**.
- 13. Although the degree of confidence provided by a specific multiple of the standard deviation...

#### 4/K, 3/4 (Item 1 from file: 148)

DIALOG(R) File 148: Gale Group Trade & Industry DB (c) 2004 The Gale Group. All rts. reserv.

10470510 SUPPLIER NUMBER: 21146214 (USE FORMAT 7 OR 9 FOR FULL TEXT)
State Street Global Advisors Teams up With Financial Engines To Offer
Advice Services To Retirement Plan Participants.

Business Wire, p9151274

Sept 15, 1998

LANGUAGE: English RECORD TYPE: Fulltext WORD COUNT: 1020 LINE COUNT: 00095

... the SSgA financial advisors, using the Financial Engines' advisory application, will quickly recommend a new **portfolio** that reflects their preferences.

SSgA has created five underlying investment funds for its Advice Account that represent a well-rounded, complete selection of investments suitable for any combination of risk tolerance and...

...techniques time-tested by the largest pension funds with proprietary breakthroughs in mathematical finance and **simulation** technology to offer ongoing, personalized advice on an investor's total portfolio. Financial Engines seeks...

#### ...Street Global Advisors

SSgA, the investment management group of State Street Corporation, uses quantitative and **traditional** techniques to manage \$459 billion in investment programs and portfolios for institutional and individual investors...

...South Korea, Japan, Singapore, Australia, and New Zealand. State Street Corporation's common stock is **traded** on the New York Stock Exchange under the symbol STT. For more information, visit State...

### 4/K,3/5 (Item 1 from file: 610)

DIALOG(R) File 610: Business Wire

(c) 2004 Business Wire. All rts. reserv.

00408173 20001113318B5763 (USE FORMAT 7 FOR FULLTEXT)

Haht Commerce Welcomes Customers and Partners to Sold-Out User Conference; Company's First Annual User Conference Underway This Week in North Carolina Business Wire

Monday, November 13, 2000 14:11 EST

JOURNAL CODE: BUSINESS WIRE, COMTEX LANGUAGE: ENGLISH RECORD TYPE:

FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 11,064

 $\ldots$ sector. Residential and commercial mortgages increased by

\$53,376,583 or 48.62%, and now **account** for 72.50% of the total **portfolio**. The

Allowance for Possible Loan Loss **Account** remains adequate and **represents** 1.13%

of total loans and 155.6% of non-performing loans. The investment portfolio ...narrowed average net interest margins. In some

instances, the Bank has added fixed rate and, traditionally, longer term assets to its Statement of Financial Condition, but it has funded those

assets...do not affect all categories of assets and liabilities equally or at the same time, **simulation** analysis is also employed

by the Company to supplement its gap analysis and further quantify...HAHT, the HAHT Commerce logo, HAHTsite, Commerce e-Scenario,

Commerce Links and Sellside Exchange are trademarks or registered trademarks

of HAHT Commerce, Inc. in the United States and/or other countries. All other

corporate, product, and **trade** names are the property of their respective companies.

CONTACT:

HAHT Commerce

Bob Gallagher, 919/786...

## 4/K,3/6 (Item 2 from file: 610)

DIALOG(R) File 610: Business Wire

(c) 2004 Business Wire. All rts. reserv.

00343897 20000815228B9063 (USE FORMAT 7 FOR FULLTEXT)

BIG DOGS Announces Launch of International Licensing Program

Business Wire

Tuesday, August 15, 2000 09:59 EDT

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 6,708

...sectors that are perceived to be relatively undervalued. The intent of the Company's active **portfolio** management is to maximize total returns on the investment **portfolio**, taking into **account** credit, option,

liquidity and interest-rate risk.

Impairment writedowns **represent** provisions applied to bonds in 2000 and 1999.

On an annualized basis, impairment writedowns represent...the issuer. At  ${\tt June}$ 

30, 2000, Secured Loans consisted of \$56.4 million of privately **traded** securities and \$18.2 million of publicly **traded** securities. These Secured Loans are composed of loans to borrowers spanning 9 industries, with 19... ... in energy. No other industry concentration constituted more than 6% of these assets.

While the **trading** market for the Company's privately **traded** Secured Loans is

more limited than for publicly **traded** issues, management believes that participation in these transactions has enabled the Company to improve its ...

...restrictive financial covenants, these

Secured Loans involve greater risk of technical default than do publicly **traded** investment-grade securities. However, management believes that the risk

of loss upon default for these...

...30, 2000

As part of its asset-liability matching discipline, the Company conducts detailed computer **simulations** that model its fixed-rate assets and liabilities

under commonly used stress-test interest rate scenarios. With the results of

these computer  $\mbox{\it simulations}$  , the Company can measure the  $\mbox{\it ...}$  and other externally generated

information concerning the creditor's affairs. In the case of publicly traded

bonds, management also considers market value quotations, if available. For mortgage loans, management generally considers...an agreement with BHPC Marketing Inc.

to represent Big Dogs in the licensing of its trademarks worldwide.

BHPC Marketing is a leader in the branded and fashion-driven international and domestic...

 $\ldots$  Don Garrison of BHPC added, "We are very excited to be representing the BIG

DOGS **trademarks** . BIG DOGS is a widely recognized and popular brand with enormous untapped potential. We believe...